

# The Saturday Evening Post.

PHILADELPHIA, OCTOBER 23, 1824.

WHOLE No. 169.

Published by ATKINSON & ALEXANDER, No. 53 MARKET STREET, three doors below Second street, at \$2 per annum, payable half yearly in advance; or \$3 if not paid during the year—ADVERTISEMENTS inserted at the customary price.



## ORIGINAL POETRY.

### BEAUTY'S TOMB.

Stranger, tread lightly o'er that turf,  
That hallowed spot contains  
A form whose sweet engaging worth,  
The veil of memory still enshrouns.  
Let not thy footstep tread  
Those flowers, which o'er it sweetly bloom,  
Nor yet thy gentle tears repel.  
But let them flow o'er Beauty's tomb.  
Peaceful beneath its bosom cold,  
The lovely form of Anna lies,  
Sweet as the silent earth in fold,  
A flower, or more perfect prize;  
The ruddy night, the flower fell;  
Resigned, it droop'd to meet its doom,  
And all that now remains to tell,  
Is that lone spot is Beauty's tomb.  
Altho' no statue marble rear  
To tell the spot where Anna lies,  
Her soul shall o'er it be strewn with tears,  
And crown'd with all the pride of May;  
For all with blooming garlands fair,  
Soon as the rose and violet peeps,  
Will virginly virgin still repair  
To deck the tomb where Beauty sleeps. ELLEN.

### TO MISS ANNA MATILDA F.....

Oh! I have eul'd the choicest flowers,  
That bloom in Friendship's blissful vale;  
Narcissus beneath Affection's showers,  
Sweet in the fragrance they exhale.  
In bowers of Innocence they grew,  
And bask'd in a warm sun's glow,  
Ere beam'd from Love's bright sun,  
Sweat first began his course to run,  
On kindest, holiest influence shed  
Upon the peaceful, happy bed,  
In which soft nuptial Beauty's hand,  
They did, their glowing buds expand.  
I tell in a beautiful strain,  
To deck my Anna's polished brow,  
Where youthful dignity's display'd,  
Enrich'd thus, flow'd no verdant nor.

### TO MARY.

Mary, when o'er life's painted scene,  
Thy dream of life's glances cast,  
Think not thy days shall be serene,  
Or dream that pleasure's smile will last.  
Ah! no! thy morn' shall bloom for thee,  
And flowers breathe forth rich fragrance;  
Thou' Friendship's charm and Love's delight,  
O'er the fair scene with visions bright;  
Thou' Learning with its midnight light,  
Thy lonely spirit shall beguile;  
Thy music's strain in melting song,  
Thy joy young heart and the throng;  
These joys shall fade! and thou shalt be  
A mourner on this earth like me!

### TO ELLEN.

O could I soothe thee sad depending woe,  
To thy bosom joy's bright beam bestow,  
Dispel and visions which around thee glow,  
And crown with happiness each fleeting hour;  
And bid the dashing clouds of grief depart,  
Now fixed too deeply in thy wounded heart,  
How dear, how blissful to my love would be,  
That sweetest power, the power of blessing thee;  
But grief, alas! too strongly is impressed,  
In thy now woeful heart, once cheerful breast,  
For Friendship's efforts to dissolve the chain,  
Of sorrows misery, and soul-harrowing pain;  
But grief, alas! too strongly is impressed,  
In thy now woeful heart, once cheerful breast,  
For Friendship's efforts to dissolve the chain,  
Of sorrows misery, and soul-harrowing pain;

### AN ELEGY.

While now descends this evening's dusky shade,  
And veils the world in silent, sacred gloom,  
And the poor wretch, whose all promiscuous laid,  
Beneath the peaceful tenants of the tomb.  
I say Henry, now I seek thee here?  
Thy grave must I bend my mournful steps?  
Thou' Anna's drop the bitter tear,  
The cold senseless cold where Henry sleeps!  
Heaven! can it be that he is dead!  
O can it be a dream, a hideous dream,  
That my dear friend, my love, my life, my friend,  
Is now in slumber's arms spread,  
And to slumber with the morning beam,  
And to slumber with the morning beam,  
And to slumber with the morning beam;

### THE DYING MAIDEN.

When a medical student in Philadelphia, I was  
taken by my instructor to the residence of Eloisa.  
The lovely maid was on her death bed. I had  
known her about two years. When I first saw this  
charming girl, she was all "life, light and joy."  
The rose bloomed upon her cheek while love spoke  
in every graceful ringlet, and the ethereal bright-  
ness of the diamond sparkled in her full dark eye.  
She had fixed her affections on a noble hearted  
youth, whose lofty soul was every way worthy of  
her. With him, I was also acquainted. I saw him  
on the last morning he ever beheld the sun rise,  
depart upon a stormy party, his cheeks glowing  
with health and flushed with joy. With all the  
eagerness of youthful spirit, he bounded over the  
distant hills. But alas! the stern tyrant who be-  
strides the pale horse trampled swiftly after him.  
When the shades of evening fell, his bleeding body  
was conveyed to the paternal home by his sorrow-  
ing companions.

### THE SILVER SIXPENCE.

"Do you see here," said a ragged little boy, to  
a group of young, gaily dressed urchins, as he  
came up from Market street wharf, in Philadel-  
phia, "do you see here I've got a silver sixpence."  
They all set up a hearty laugh—why said Jerre-  
mah Budd, whose father was a wealthy shipper, I  
had six silver dollars to spend on Christmas—and  
it, and looked thoughtfully at the ground for a  
moment—then recollecting, "six dollars to spend,"  
muttered he, "but six-pence to keep is better than  
that."

### THE SILVER SIXPENCE.

Theodore kept his sixpence in his pocket care-  
fully wrapped up for several weeks, when one day  
his uncle, who kept a fruit shop at the corner of  
the Alley where he lived, said to him, Theodore,  
your sixpence don't grow in your pocket—you  
should plant it. The little boy understood him  
better when he told him, that, if he pleased he  
might buy some fruit in the market with it, and  
stand in his shop and sell it out again. He em-

## MODERN SPANISH INQUISITION.

From the New Monthly Magazine.  
Some account remains to be given of the inhu-  
man conduct of the Inquisition, the most inhu-  
man of Ferdinand's revival of the Inquisition.  
What shall we say when we hear the case of an  
unhappy chaplain, in the regiment of Lorena,  
whilst in Murcia, who, after a popular commotion  
had restored him to liberty, took the violent alter-  
native of drowning himself in a well rather than  
return to the inquisition? What shall we say  
when informed, that a young officer of the same  
regiment was driven to madness and suicide at  
Valencia? The most complete information, how-  
ever, with which we can supply our readers on this  
head, will be a condensed account of what has  
been communicated to us by a patriotic magistrate,  
who was shut up during fifteen months in the In-  
quisition at Valencia, and is at this moment in  
London.

## BEAUTIFUL EXTRACT.

From a notice in one of the English Magazines  
of a work, which if well executed, must from its  
nature be very interesting, we extract the following  
beautiful written and, when her lady is remem-  
bered, affecting dialogue between Lady Jane Grey and  
Roger Ascham.  
The work of which this is an extract is called  
'Imaginary conversations between literary men  
and statesmen,' by Walter Savage Landor.

## THE DUCK.

An Automaton constructed by M. Camus for  
the amusement of Louis XIV. when a child.  
It consisted of a small coach drawn by two  
horses, in which was the figure of a lady, with a  
footman and page behind. This coach being placed  
at the extremity of a table of a determinate size,  
the coachman smacked his whip, and the horses  
immediately set out, moving their legs in a natu-  
ral manner. When the carriage reached the edge  
of the table, it turned at a right angle and pro-  
ceeded along that edge. When it arrived opposite  
to the place where the king was seated, it stopped,  
and the page getting down opened the door upon  
which the lady alighted, having in her hand a petti-  
coat, which she presented with a courtesy. After  
waiting some time, she again entered, and re-en-  
tered the carriage; the page then resumed his  
place, the coachman whipped his horses, which  
began to move, and the footman, running after the  
carriage, jumped up behind.

## PORES OF THE HUMAN BODY.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body, exposed to the rays of a burning sun,  
appears through a microscope to be surrounded  
by a cloud of steam. Let any person hold the tip  
of his finger at the distance of the 12th part of an  
inch from a looking-glass, and the surface of the  
glass will soon be dimmed by the matter issuing  
from the finger.

## THE DUCK.

By applying a good microscope to the skin of  
the human body, a multitude of small pores will  
be seen, through which perspiration is continually  
issuing. It is calculated that there are a million of  
these pores in every square inch, and 2,016,000,000  
in the whole body of a middle-sized person. The  
naked body



It will be perceived by the above, that not only each letter has uniformly the same sound, and each sound is uniformly represented by the same character, but also the accented syllable of every word is distinguished. If the accented syllable be long, the vowel has the grave accent ; if short, the perpendicular, or acute ac-

The affectation among the fashionable and would be fashionable people of London, of being thought at least to be out of town during a part of the summer, is not too strongly illustrated in the following paragraph in the London Morning Chronicle.

**"Out of Town.**—An unfortunate Marchioness and two Countesses were yesterday ascertained to be in town by "White" men." Expulsion from Almack's next season will most certainly be the consequence. An unhappy and inexperienced housemaid even

A letter from Santiago de Chili of June 17, mentions that it was reported that a battle had taken place in Peru; that the patriots were victorious.

Every day brings with it the melancholy record of some victim to its desolating grasp; and we fear that but little change will take place for the better until frost shall have made its appearance.

At no season, since that of 1817, has the epidemic been so generally fatal; and, were our city crowded with strangers to the same extent it was in former years, the numerical number of deaths would, perhaps, exceed that of the

insures to us a happy eternity. When dangers are apparently far from us it is while we are in the enjoyment of health and strength, safety and prosperity, we should seek repentance and acceptance with Him, who suffer more than we can suffer, that we might live. — Thus continued the storm with unabating fury until about 11 o'clock, from the same quarter when it changed without cessation to S. E. and blew with great force, though in puffing blasts.

of the Apostate, was announced—Pescara by Mr. Booth covered from his mental indignity to be supported by Mrs. Duff; Mr. Conway would be entertainments being for the night of engagement.







